	Type	L #	Hits	Search Text	DBs
1	BRS	L1	42	ZSEBO-KRISZTINA-M	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	BRS	L2	29	ZSEBO-K-M	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	BRS	L3	4	ZSEBO-KRISZTINA	US-PGPUB; USPAT; EPO; JPO; DERWENT
4	BRS	L4	26	BOSSELMAN-ROBERT-A	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	BRS	L5	21	BOSSELMAN-R-A	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	BRS	L6	16	SUGGS-SIDNEY-V	US-PGPUB; USPAT; EPO; JPO; DERWENT
7	BRS	L7	5	SUGGS-SIDNEY-VAUGHN	US-PGPUB; USPAT; EPO; JPO; DERWENT
8	BRS	L8	56	MARTIN-F-H	US-PGPUB; USPAT; EPO; JPO; DERWENT
9	BRS	L9	8	MARTIN-FRANCIS	US-PGPUB; USPAT; EPO; JPO; DERWENT
10	BRS	L10	3654	stem adj cell adj factor	US-PGPUB; USPAT; EPO; JPO; DERWENT
11	BRS	L11	11241	SCF	US-PGPUB; USPAT; EPO; JPO; DERWENT
12	BRS	L12	509	mast adj cell adj growth adj factor	US-PGPUB; USPAT; EPO; JPO; DERWENT
13	BRS	L14	914	steel adj factor	US-PGPUB; USPAT; EPO; JPO; DERWENT
14	BRS	L13	950	c adj kit adj ligand	US-PGPUB; USPAT; EPO; JPO; DERWENT
15	BRS	L15	71	(10 or 11) near5 stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
16	BRS	L16	1	12 near5 stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
17	BRS	L17	13	13 near5 stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
18	BRS	L18	19	14 near5 stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
19	BRS	L19	180	(10 or 11) with stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
20	BRS	L20	15	12 with stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT
21	BRS	L21	19	13 with stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT

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BOB

	Type	L #	Hits	Search Text	DBs
22	BRS	L22	33	14 with stromal	US-PGPUB; USPAT; EPO; JPO; DERWENT

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Set     Items   Description
S1         43   AU='ZSEBO KRISZTINA M'
S2         10   AU='ZSEBO, K'
S3          2   AU='ZSEBO, K.'
S4          1   AU='ZSEBO, K. M.'
S5         38   AU='ZSEBO, KM'
S6          9   AU='ZSEBO, KRISZTINA M'
S7          2   AU='ZSEBO, KRISZTINA'
S8        116   AU='ZSEBO K'
S9        276   AU='ZSEBO K M'
S10        16   AU='ZSEBO K.'
S11        96   AU='ZSEBO K.M.'
S12       113   AU='ZSEBO KM'
S13         2   AU='ZSEBO KRISTINA M'
S14         5   AU='ZSEBO KRISZTINA'
S15         8   AU='BOSSELMAN, R. A.'
S16         1   AU='BOSSELMAN, RA*'
S17         1   AU='BOSSELMAN, ROBERT A'
S18        15   AU='BOSSELMAN R'
S19        82   AU='BOSSELMAN R A'
S20        22   AU='BOSSELMAN R.A.'
S21        23   AU='BOSSELMAN RA'
S22         2   AU='BOSSELMAN ROBERT'
S23         9   AU='BOSSELMAN ROBERT A'
S24         2   AU='SUGGS, S. V.'
S25         1   AU='SUGGS, SIDNEY V'
S26         7   AU='SUGGS, S'
S27         3   AU='SUGGS, S.'
S28         5   AU='SUGGS, SV'
S29        64   AU='SUGGS S'
S30        58   AU='SUGGS S V'
S31        24   AU='SUGGS S.'
S32        13   AU='SUGGS S.V.'
S33         4   AU='SUGGS SIDNEY'
S34         8   AU='SUGGS SIDNEY V'
S35        14   AU='SUGGS SV'
S36       323   AU='MARTIN, F'
S37       881   AU='MARTIN, F.'
S38        13   AU='MARTIN, F. H.'
S39        25   AU='MARTIN, FRANCIS'
S40         2   AU='MARTIN, FRANCIS H'
S41       135   AU='MARTIN F H'
S42        30   AU='MARTIN F.H.'
S43       134   AU='MARTIN FRANCIS'
S44        15   AU='MARTIN FRANCIS H'
S45        40   STROMAL AND (S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 -
                OR S9 OR S10 OR S11 OR S12 OR S13 OR S14 OR S15 OR S16 OR S17
                OR S18 OR S19 OR S20 OR S21 OR S22)
S46        17   RD  (unique items)
S47        22   STROMAL AND (S23 OR S24 OR S25 OR S26 OR S27 OR S28 OR S29
                OR S30 OR S31 OR S32 OR S33 OR S34 OR S35 OR S36 OR S38 OR S39
                OR S40 OR S41 OR S42 OR S43 OR S44)
S48        11   RD  (unique items)
S49     28773   STEM(W)CELL(W)FACTOR
S50      1269   S49 AND STROMAL(W)CELL
S51        55   S50 AND PD=<1995
S52     33971   C(W)KIT OR STEEL(W)FACTOR
S53       999   S52 AND STROMAL(W)CELL
S54        42   S53 AND PD=<1995
S55        35   RD  (unique items)
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